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08:03:06 58

#59 Search dominant negative mutation of CCR5

08:00:01 12

#55 Search KO mice and CCR5

07:54:56 4

#52 Search KO mice and CXCR4

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#51 Search KO mice and IL-8 receptor

07:53:59 4

#31 Search INF receptor knock-out

07:52:54 7

#48 Search INF knock-out

07:51:58 23

#43 Search eIF knock-out

07:49:27 5

#42 Search eIF knock-out mice

07:49:00 68

#41 Search eIF knock-out and eIF

07:31:18 5

#39 Search knock-out and eIF

07:30:27 5

#38 Search failure and knock-out and eIF

07:30:21 0

#37 Search failure and knock-out and INF

07:29:44 1

#36 Search failure and knock-out and IL-8

07:29:12 0

#35 Search failure and knock-out and IL-8R

07:29:07 0

#34 Search failure and knock-out nad IL-8R

07:28:57 0

#33 Search failure and knock-out mice

07:28:23 1292

#32 Search INF gene knock-out

07:27:46 9

#30 Search CXCR4 knock-out

07:26:40 5

#29 Search IL-8 knock-out

07:26:09 6

#28 Search CXC4 knock-out

07:25:53 0

#27 Search CXC4 and knock-out

07:25:43 0

#26 Search dominant negative mutation and CXC4 and knock-out

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#25 Search dominant negative mutation and CCR5 and survival

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#24 Search dominant negative mutation and CD4 and survival

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#23 Search dominant negative mutation and CXCR4 and survival

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#22 Search CXC4 knock-out and cell differentiation

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#21 Search CXC4 knock-out mice and cell differentiation

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#20 Search CXC knock-out mice and cell differentiation

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#19 Search CD4 knock-out mice and cell differentiation

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<u>#18</u> Search CD4 knock-out mice and cell death	07:22:20	<u>216</u>
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<u>#12</u> Search knock-out mice with PKC and death	07:06:46	<u>11</u>
<u>#11</u> Search knock-out PKC and death	07:06:37	<u>0</u>
<u>#10</u> Search knock-out and PKC and death	07:06:30	<u>0</u>
<u>#9</u> Search dominant negative mutation of PKC and death	07:06:00	<u>4</u>
<u>#8</u> Search dominant negative mutation of PKC	07:05:52	<u>118</u>
<u>#7</u> Search dominant negative mutation of MAPK	07:05:27	<u>459</u>
<u>#6</u> Search dominant negative mutation in chemokine	07:04:47	<u>57</u>
<u>#5</u> Search dominant negative and knock-out	07:04:05	<u>41</u>
<u>#4</u> Search dominant negative mutation and nf kappa b and knock-out	07:03:41	<u>1</u>
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